

Fig. 2 (page 1 of 3)

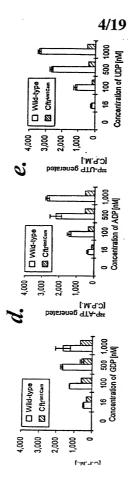
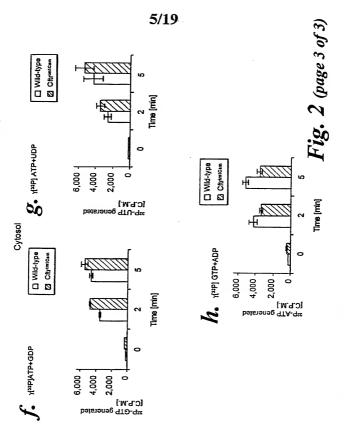
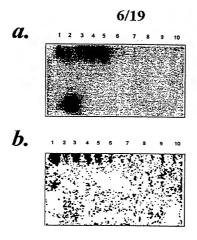
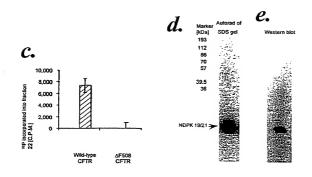


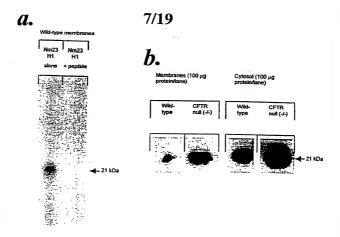
Fig. 2 (page 2 of 3)

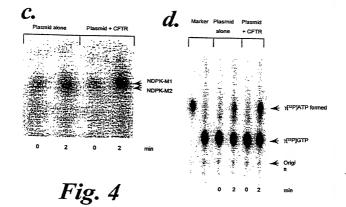




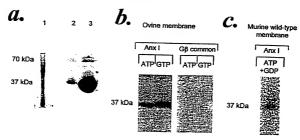


*Fig.* 3



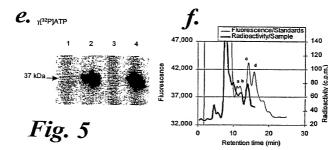


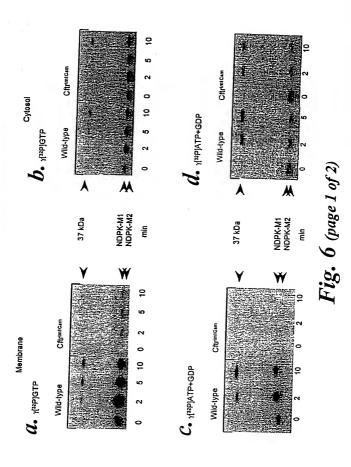


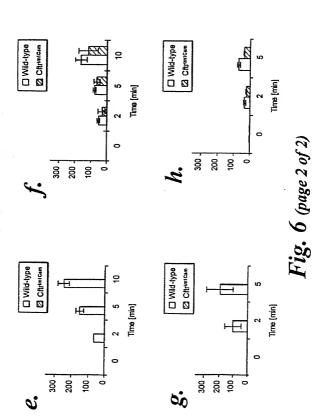


d.

1	MAMVSEHLKQ	AWFIENEEQE	YIKTVKGSKG	GPGSAVSPYP	TFNPSSDVEA	LHKAITVKGV
91	DEATLIELLT	KRNNAOROOI	KAAYLOEKGK	PLDEVLKKAL	I CHI FEWNIA	TT KTTDAOFDA
121	EELRAAMKGL	GTDEDILNEI	LASRINREIR	EINRVHREEI.	KRDLAKDTAS	DESCRIVERAL
181	LALAKGDRSE	ELAVNDDLAD	SDARALYEAG	ERRECTOVNV	FTTILTTRSY	PHI.RRVEOKY
241	SKYSKHDMNK	VLDLELKGDI	EKCLTVIVKC	ATSOPMEFAE	KTHOAMKGTG	TRHKTLIRIM
301	VSRSEIDMND	IKACYOKLYG	ISLCOAILDE	TKGDYEKILV	ALCGRD	**************************************







10/19

11/19



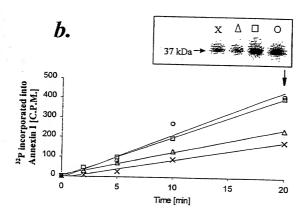
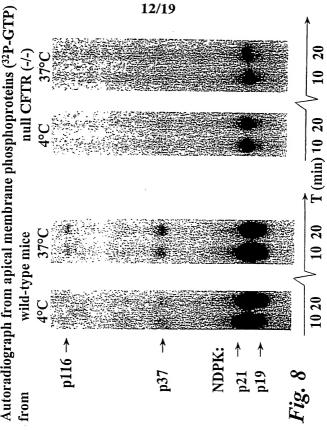
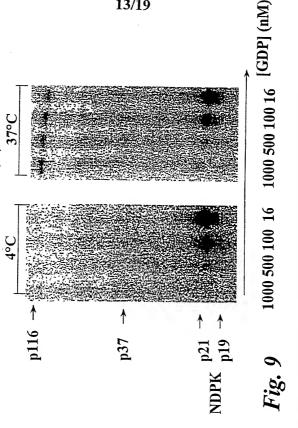


Fig.7

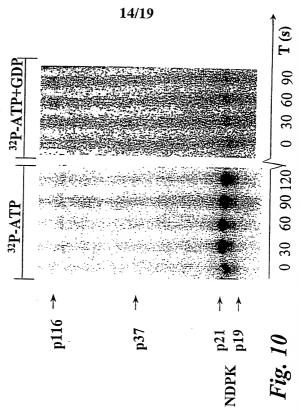
Autoradiograph from apical membrane phosphoproteins (32P-GTP)



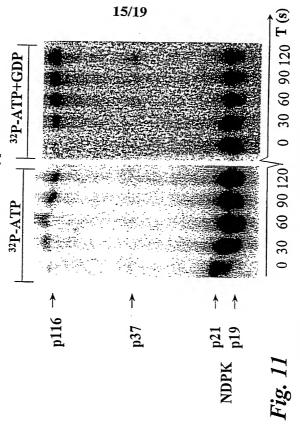
phosphoproteins from null CFTR (-/-) mice: 32P-ATP Autoradiograph from apical membrane



Autoradiograph from apical membrane phosphoproteins from null CFTR (-/-) mice:



Autoradiograph from apical membrane phosphoproteins from wild-type mice:



Apical membrane from wild-type and null CFTR (-/-)\* mice:

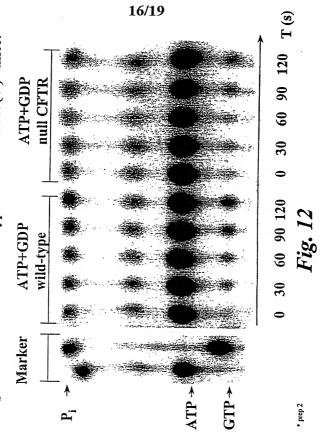


Fig. 13

(C-terminus

21 kDa of Anx I)

Fig. 14

Jold\V

Autorad

37 kDa

(Anx I)

SEELAVNDDLADSAR (188-204) (SEQ ID No.5) (SEQ ID No.6) VLDLELKGDIEK (251-262)

..... RSYPHLRRVFQKYSKYSKHDMNKVLDLELKGDIEKCLTVIVKCATSQPMFFAEKLHQAMKGIGTRHK... RSYPQLRRVFQKYTKYSKHDMNKVLDLELKGDIEKCLTAIVKCATSKPAFFAEKLHQAMKGVGTRHK... RSFPHLRRVFQNYGKYSQHDMNKALDLELKGDIEKCLTTIVKCATSTPAFFAEKLYEAMKGAGTRHK... RSYLHLRRVFQKYSKYSQHDMNKVLDLELKGDIEKCLTAIVQCATCKPAYFAEKLYQAMKGAGTRHK... 250 Rabbit Bovine Mouse Human

## 19/19



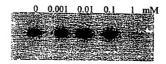


Fig. 15